Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S60	1	S58 and (opacit$3 same weigh$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 16:50
S59	0	S58 and (irrational or foveate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 16:49
S58	139	S57 and (tile or tiling)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 16:48
S57	1171	S55 or S56	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 16:48
S56	526	345/428.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 16:48
S55	672	345/426.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 16:48
S49	17	S48 and "345"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 18:35
S48	168	"rip map" or "rip mapping" or (rip near3 map$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 18:35

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	((lod or "level of detail") and (weigh$4 or emphas$) and (opaque or opacity) and converg$).clm.	US-PGPUB	OR	ON	2006/02/10 16:32
L2	1	((lod or "level of detail") and (weigh$4 or emphas$) and (opaque or opacity) and tile).clm.	US-PGPUB	OR	ON	2006/02/10 16:32
L3	0	((lod or "level of detail") and (weigh$4 or emphas$) and (opaque or opacity) and exponential and converg$).clm.	US-PGPUB	OR	ON	2006/02/10 16:32
L4	1	((lod or "level of detail") and interpolat$ and til$3 and irrational and composit$).clm.	US-PGPUB	OR	ON	2006/02/10 16:32
L5	0	((lod or "level of detail") and interpolat$ and til$3 and grid and composit$).clm.	US-PGPUB	OR	ON	2006/02/10 16:32